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<input type="checkbox"/>	L2	L1 and camera\$1 and mesh and project\$3	3
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1 [Are virtual worlds worth it?](#)

James Hague

 May 2000 **ACM SIGGRAPH Computer Graphics**, Volume 34 Issue 2

 Full text available: pdf (1.30 MB) Additional Information: [full citation](#), [citations](#), [index terms](#)


2 [Collision warning design to mitigate driver distraction](#)

John D. Lee, Joshua D. Hoffman, Elizabeth Hayes

 April 2004 **Proceedings of the SIGCHI conference on Human factors in computing systems**

 Full text available: pdf (299.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


As computers and other information technology move into cars and trucks, distraction-related crashes are likely to become an important problem. This paper begins to address this problem by examining how alert strategy (graded and single-stage) and alert modality (haptic and auditory) affect how well collision warning systems mitigate distraction and direct drivers attention to the car ahead when it unexpectedly brakes. We conducted two experiments in which drivers interacted with an in-vehicle e ...

Keywords: collision warning systems, distraction, notification systems, smart cars, trust, user acceptance

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